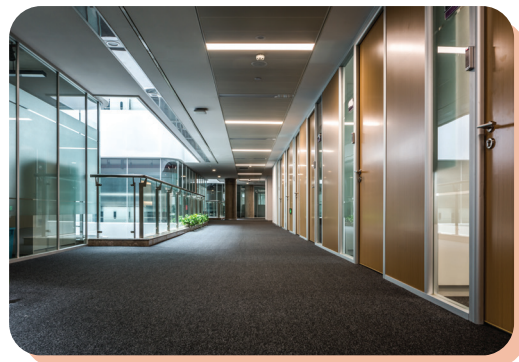


Boost energy savings by integrating HVAC and lighting control with our innovative Bluetooth® NLC thermostat!

Energy savings can range as high as 30% by integrating control of HVAC with lighting. But for many small and midsize buildings, the complexity of implementing this is prohibitive. And with 30% of total US commercial buildings falling into this category, the potential is impressive.

The new TruBlu™ Bluetooth NLC Thermostat is a gamechanger.

Advanced Bluetooth NLC controls communicate directly with the thermostat, enabling coordinated control of lighting and HVAC. Retrofits are streamlined, replacing only the hardwired thermostats with the new Bluetooth NLC devices.



Highlights

- Enhanced energy management
- Future proof control network using open standards and interoperable control devices
- Simplified retrofitability
- Improved occupant satisfaction

